

**IN THE SPECIFICATION:**

Please amend the specification as follows:

Paragraph beginning on page 3, at prenumbered line 8, has been amended as follows:

It is, therefore, the third purpose of the present invention to provide a slat assembly for blind wherein the slat pieces, made up of the support rods and blocks of bamboo materials, the woven fabric, and the adhesive layer of ~~food-used~~ food-based fastening agent, are easily disposed of in recycle or burning off without causing any burden or air pollution to the environment to provide an eco-friendly slat pieces thereof.

Paragraph beginning on page 4, at prenumbered line 2, has been amended as follows:

Please refer to Figs. 1 to 4 inclusive. The present invention is related to a slat assembly for blind, comprising a plurality of column-like support rods 11 and board-like support blocks 12 which, made of bamboo materials, are alternatively arranged in juxtaposition. A ~~food-used~~ food-based and transparent adhesive layer 13 is coated at the bottom surface of the juxtaposed support rods 11 and support blocks 12 thereon for a woven fabric 14 of various diagrams and designs to be attached thereto. Via the adhesive layer 13 thereof, the weaving spots of the woven fabric 14 and the adjacent joints of the alternatively arranged support rods and blocks 11, 12 thereof are securely bound together to form a rigid and straight piece of decoration article 10 which is further cut in equal space into a plurality of slat pieces 101 of a preset size. Both lateral sides of each slat piece 101 thereof can be disposed with a cord passage hole 102 respectively for a retaining cord to be led there-through to provide a horizontal-type slat piece 101 as shown in Fig. 3. Otherwise, the decoration article 10 can also be equidistantly cut into a plurality of slat pieces 101 each having a hook hole 102 disposed at one lateral side thereon to form a vertical-type slat piece 101 as shown in Fig. 4. Thus, when the slat pieces 101, 101 thereof are turned or rolled, the alternatively arranged support rods and blocks 11, 12 with the woven fabric 14 thereof will verify the diagrams displayed

thereon to achieve special visual effects of the slat assembly thereof. Besides, via the weaving texture of the woven fabric 14, the slat pieces 101, 101 thereof are equipped with rich colors and three-dimensional diagrams. And, via the adhesive layer 13 thereof, the woven fabric 14 is securely bound with the support rods and blocks 11, 12 thereof, efficiently avoiding the loose yarns in the cutting operation thereof.